

Application

Drip Eze™ and Enviro-Drip™ extruded in-line drip tube is a precise, low flow irrigation product suited for a wide range of landscape applications, such as high density planting areas and intricately shaped beds.

Drip Eze™ and Enviro-Drip™ applies water to the plants at a slow consistent rate, reducing the risk of run-off and water wastage. Particularly suited to areas like median strip garden beds where overspray cannot be tolerated. Enviro-Drip™ is for use with non-potable treated water.

Features

- Tube manufactured from low density polyethylene.
- Continuous wetted strip (in closer spacings).
- Pressure compensating emitter available in 13mm only.
- Discreet brown tubing blends into the landscape (Drip Eze) or purple tube to signify non-potable (Enviro-Drip).
- Easy to install, fits difficult corners, rockeries, etc.
- Two directly opposed outlet holes to prevent exit holes clogging.
- Uses Australian Standard poly fittings.
- Designed to be installed above ground. (Use Drip-in with Rootguard for subsurface installations).
- Raised inlet to emitter reduces the risk of emitter blockage.

**Drip Eze™
Take-Off Adaptor (DT0813)**

- 8mm x 13mm take-off adaptor.
- Can be used 19mm, 25mm or 32mm poly.
- Ergonomic grip plate for easy insertion.
- Bag lots of 25.
- Product code is etched into the mould.
- True 5mm hole punch to insert.



**Drip Eze™
4mm Non-compensating**

- Tube inside diameter: 4mm
- Tube outside diameter: 6mm
- Emitter discharge: 2 Lph @ 100 kPa
- Emitter spacing: 15, 30 cm
- Recommended operating pressure: 100 kPa
- Tube pressure rating; 300 kPa
- Roll lengths (15cm): 914m
- Roll lengths (30cm): 25, 50, 100, 200m
- Colour: Brown

**Drip Eze™
13mm Non-compensating**

- Tube inside diameter: 12.9 mm
- Tube outside diameter: 15.4mm
- Emitter discharge: 2 Lph @ 100 kPa
- Emitter spacing: 30, 40, 50, 60, 100 cm
- Recommended operating pressure: 100 kPa
- Tube pressure rating; 300 kPa
- Roll lengths(40,50,60, 100cm): 200m
- Roll lengths(30cm): 20, 50, 100, 200m
- Colour: Brown

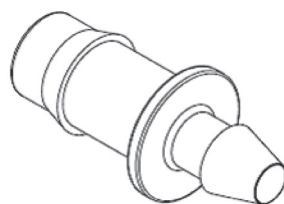
**Drip Eze™
13mm Pressure Compensating**

- Tube inside diameter: 12.9 mm
- Tube outside diameter: 15.4mm
- Emitter discharge: 1.6 and 2 Lph
- Emitter spacing (1.6 Lph): 40 cm
- Emitter spacing (2 Lph): 20, 30, 40, 50, 60, 100 cm
- Recommended operating pressure: 100-300 kPa
- Tube pressure rating; 300 kPa
- Roll lengths(1.6 Lph, 40cm): 50, 100, 200m
- Colour: Brown

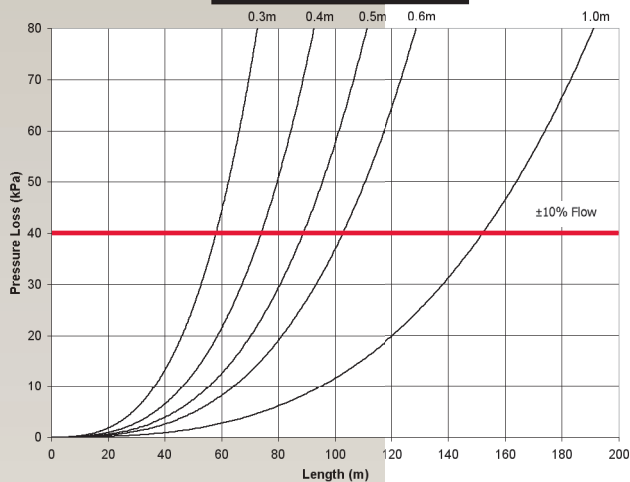
Roll Lengths – 2 Lph	
Spacing (cm)	Coil Length (m)
20	200
30	20,50,100,200
40	50,100,200
50	200
60	200
100	200

**Enviro-Drip™
13mm Pressure Compensating**

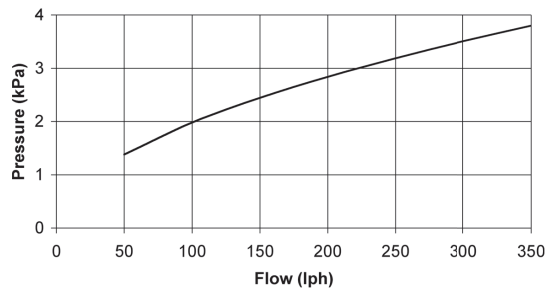
- For use with non-potable, treated water
- Tube inside diameter: 12.9 mm
- Tube outside diameter: 15.4mm
- Emitter discharge: 2 Lph
- Emitter spacing: 30 cm
- Recommended operating pressure: 100-300 kPa
- Tube pressure rating; 300 kPa
- Roll lengths: 50, 100, 200m
- Colour: Lilac
- Marked clearly "Caution Not for Drinking"



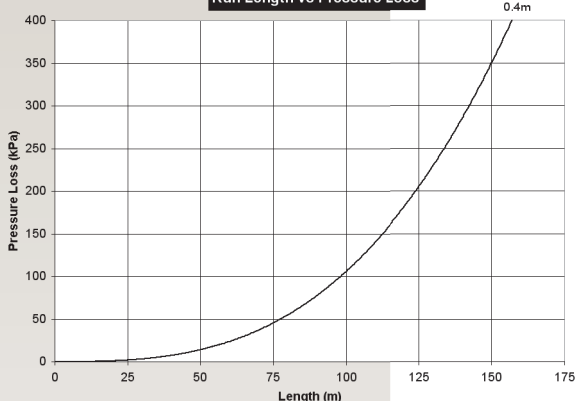
**13mm Drip Eze Non-compensating 2.0 L/h
Run Length vs Pressure Loss**



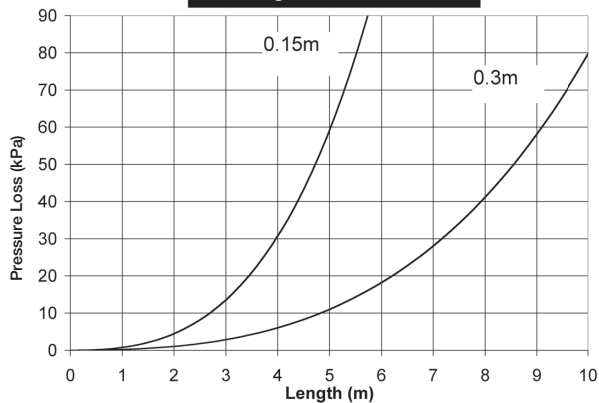
**13mm Drip Eze Non-compensating
2 Lph Flow vs Pressure**



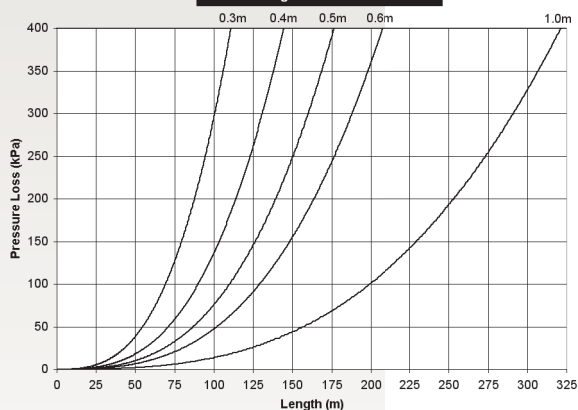
**13mm Drip Eze PC 1.6 L/h
Run Length vs Pressure Loss**



**4mm Drip Eze 2.0 L/h
Run Length vs Pressure Loss**



**13mm Drip Eze PC & Enviro-Drip 2.0 L/h
Run Length vs Pressure Loss**



Maximum Run Lengths

Product	Flow Rate (L/h)	Dripper Spacing (m)	Run Length (m) 100 kPa Input	Run Length (m) 200 kPa Input	Run Length (m) 300 kPa Input
4mm Non-compensating Drip Eze **	2	0.15	4.5		
	2	0.30	8		
13mm Non-compensating Drip Eze **	2	0.30	60		
	2	0.40	75		
	2	0.50	85		
	2	0.60	100		
	2	1.00	150		
13mm Pressure-compensating Drip Eze	1.6	0.40		100	125
	2	0.30		70	85
	2	0.40		90	105
	2	0.50		110	135
	2	0.60		125	160
	2	1.00		200	255
13mm Enviro-Drip	2	0.30		70	85

Note: All pressure compensating tube run lengths are based on a minimum operating pressure of 100 kPa, single laterals and flat ground.
** All non-compensating tube run lengths are based on a variation in discharge of +/-10% of the nominal dripper flow rate, single laterals and flat ground.

Ordering Information

Please refer to the Toro Australia Irrigation Division Price List